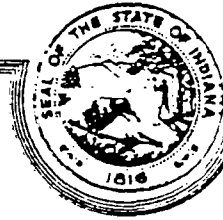


STATE OF INDIANA



INDIANAPOLIS 46206-1954

STREAM POLLUTION CONTROL BOARD

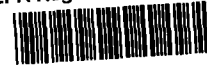
1330 West Michigan Street
P. O. Box 1964

March 29, 1985

VIA CERTIFIED MAIL

Hon. Dallas L. Winchester, Mayor
City of Wabash
City Hall
Wabash, IN 46992

EPA Region 5 Records Ctr.



294569

Dear Mayor Winchester:

Re: Final NPDES Permit No. IN 0024741

This renewal of your NPDES Permit has been processed in accordance with Sections 402 and 405 of the Federal Water Pollution Control Act as amended by PL 92-500 and PL 95-217, (33 U.S.C. 1251, et seq.), and Public Law 100, Acts of 1972, as amended (IC 13-7, et seq., the "Environmental Management Act"). The enclosed NPDES Permit covers your discharge(s) into the Wabash River. All discharges from this facility shall be consistent with the terms and conditions of this permit.

One condition which needs to be clearly understood concerns violation of the effluent limitations in the permit. Exceeding the limitations constitutes a violation of the permit and may bring criminal or civil penalties upon the permittee. (See Part II, A1 and B5 and 7.) It is very important that your office and treatment operator understand this part of the permit.

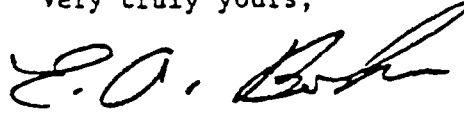
It should be noted that several changes have been made in the public noticed permit. These changes are described on page 10 of the Fact Sheet under the "Post Public Notice Addendum" heading. Please review these changes to see how they impact the permit requirements.

It should also be noted that any appeal must be filed under procedures outlined in 330 IAC 5-16. The appeal must be initiated by filing with the Stream Pollution Control Board a request for an adjudicatory hearing within 30 days of receipt of this letter.

The permit should be read and studied. It requires certain action at specific times by you, the discharger, or your authorized representative. One copy of this permit is also being sent to your operator to be kept at the treatment facility. You may wish to call this permit to the attention of your consulting engineer and/or your attorney.

If you have questions concerning your NPDES Permit, please contact Mr. Robert A. Kelsey at AC 317/633-0838.

Very truly yours,

A handwritten signature in dark ink, appearing to read "E.A. Bohner", with a stylized flourish at the end.

Earl A. Bohner
Technical Secretary

RAK/ds

Enclosures

cc: Chief, Permits Section
U.S. EPA, Region V
Wabash County Health Department
Mr. Patrick Eltzroth, Plant Superintendent

INDIANA STREAM POLLUTION CONTROL BOARD
AUTHORIZATION TO DISCHARGE UNDER THE
NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM

In compliance with the provisions of the Federal Water Pollution Control Act, as amended by P.L. 92-500 and by the Clean Water Act of 1977, P.L. 95-217, (33 U.S.C. 1251 et seq., the "Act"), and Public Law 100, Acts of 1972 amended, (IC 13-7, et seq., the "Environmental Management Act"),

THE CITY OF WABASH

is authorized to discharge from municipal and industrial wastewater treatment plants located at 700 South Carrol Street, Wabash, Indiana, to receiving waters named the Wabash River in accordance with effluent limitations, monitoring requirements, and other conditions set forth in Parts I, II and III hereof.

The permit shall become effective thirty-five (35) days following the date of signature of the Technical Secretary.

This permit and the authorization to discharge shall expire at midnight February 28, 1990. In order to receive authorization to discharge beyond the date of expiration, the permittee shall submit such information and forms as are required by the Indiana Stream Pollution Control Board no later than 180 days prior to the date of expiration.

Signed this 28 day of March, 1985, for the Indiana Stream Pollution Control Board.


Technical Secretary

TREATMENT FACILITY DESCRIPTION

The discharger presently has the following treatment system:

The City operates two separate, parallel treatment systems. The municipally owned Treatment Plant (104) is a Class III, 2.75 MGD, activated sludge type plant with effluent chlorination. The City also operates and maintains the Container Corporation of America (CCA) municipal/industrial plant (204) which is a Class C, 2.0 MGD, activated sludge type plant with effluent chlorination.

PART I

A. EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS

1. During the period beginning on the effective date of this permit and lasting until the expiration date, the permittee is authorized to discharge from outfall(s) 104 (Municipal Plant). Such discharge shall be limited and monitored by the permittee as specified below:

Discharge Limitations

Effluent Characteristic	lbs/day Monthly	lbs/day Weekly	Other Limitations		Measuring Requirements	
	Average	Average	Monthly Average	Weekly Average	Measurement Frequency	Sample Type
Flow (MGD)	--	--	--	--	5 X Weekly	Continuou
CEOD ₅ **	--	--	(Monitor Only)		Weekly	24-Hr. Co
TEOD ₅	688	1,032	30 mg/l*	45 mg/l	5 X Weekly	24-Hr. Co
Total Suspended Solids	688	1,032	30 mg/l*	45 mg/l	5 X Weekly	24-Hr. Co
Fecal Coliform***	--	--	200/100 ml	400/100 ml	5 X Weekly	Grab

*Or 85% removal, whichever is more stringent.

**This analysis shall be from a split sample taken the same day as one of the T. BOD₅ samples. The analysis of both C. BOD₅ and T. BOD₅ is being required for comparative purposes. The need to do C. BOD₅ analysis shall cease one-year after the effective date of the permit.

***Calculated as a geometric mean. (From April 1 to October 31)

- a. The pH shall not be less than 6 nor greater than 9. The pH shall be monitored by grab sample five times weekly.
- b. The effluent shall be disinfected on a continuous basis from April 1 to October 31. If disinfection by chlorine is used, a chlorine residual shall be maintained at a concentration not to exceed a maximum of 1.0 mg/l. Effluent disinfection is not required and should not be practiced November 1 through March 31.

In addition, the Permittee is required to undertake a program of chlorine minimization by reducing the amount of chlorine used to the greatest extent possible, while still complying with the Fecal Coliform limitations.

This program shall begin on the day of the first required total residual chlorine (TRC) and fecal coliform analyses that follows the effective date of the permit and on the first day of each succeeding disinfection season. It shall be operated in an ongoing manner and continued through the final day the permittee is required to disinfect.

The following procedure shall be considered as the minimum requirements of an acceptable program. Grab samples for TRC and Fecal Coliform analyses shall be taken simultaneously from the effluent end of the chlorine contact tank or, if terminal ponds are in place, the Fecal Coliform grab sample shall be taken at the outlet from the pond and the TRC grab from the effluent end of the chlorine contact tank. Results of these TRC and fecal coliform analyses, when completed, shall be compared and the rate or quantity of chlorine adjusted accordingly until the minimum amount is utilized to comply with fecal coliform limits.

A compilation of the data from this program shall be submitted within 30 days of the last day of the disinfection season to:

Permits Section
Division of Water Pollution Control
1330 West Michigan Street
Indiana State Board of Health
Indianapolis, IN 46206

- c. The Permittee shall take samples and measurements to meet the monitoring requirements at a location representative of the discharge. Chlorine residual analysis must be taken at the effluent end of the chlorine contact tank by grab sample five times weekly.

2. Pretreatment Program Limitations and Monitoring Requirements**

a. The permittee shall sample and analyze the influent to the POTW and effluent Outfall 104 for the pollutants listed in paragraph b, below twice a month for a period of six months. ~~The results of the analyses shall be reported to this office every month to the attention of the Pretreatment Group.~~ At the end of the six month period this office will evaluate the data and may modify the conditions listed in 2.b. as appropriate.

b. During the period beginning on the effective date of this modification, and continuing until the expiration date, the effluent from Outfall 104 and the influent to the treatment facility shall be limited and monitored by the permittee as follows:

Pollutant	Influent Values ⁺	Effluent Limits*	Monitoring Requirements	
	Daily Maximum mg/l	Daily Maximum mg/l	Monitoring Frequency	Sample Type
- Cd CADMIUM	.02	.02	2 X Monthly	24 Hr. Comp.
* - Cr Chromium	.70	.25	2 X Monthly	24 Hr. Comp.
- Cu Copper	.26	.06	2 X Monthly	24 Hr. Comp.
- Ca Calcium	.24	.07	2 X Monthly	24 Hr. Comp.
- Pb Lead	.06	.05	2 X Monthly	24 Hr. Comp.
- Ni Nickel	.23	.50	2 X Monthly	24 Hr. Comp.
- Zn ZINC	1.19	1.0	2 X Monthly	24 Hr. Comp.

Ag-Silver

Tm-Thulium* The effluent samples shall be taken one detention time later than the influent samples.

c. During the same period as in paragraph b, above, the permittee shall monitor the sludge generated by the treatment facility for the parameters listed in paragraph b, above. Sludge samples shall be taken monthly and may be taken by the grab method. Each monthly digested sludge sample shall be composited in a larger container. The composited sample shall be analyzed after six samples are composited. Analyses of sludge samples shall be submitted to this office twice a year and reported on a dry weight basis. Sludge samples shall be taken at the following location: at the point of discharge from the sludge digester.

⁺The influent values in paragraph 2.b. above are not limitations, but are included in the permit to provide the municipality an indication of industrial non-compliance. Influent values are calculated from the ordinance limitations. An influent value may be more stringent than its corresponding effluent limitation. This occurs because the ordinance limitation is based on protecting sewage plant processes or the quality of municipal sludge while the effluent limitation is based on protecting the water quality of the receiving stream.

**Part I.A.2. and Part III (page 11-12) of this permit shall become effective when the U.S. EPA and the State of Indiana approve the permittee's pretreatment program.

3. During the period beginning on the effective date of this modification and lasting until the expiration date, the permittee is authorized to discharge from outfall(s) 204 (Municipal/Industrial Plant). Such discharge shall be limited and monitored by the permittee as specified below:

Discharge Limitations

Effluent Characteristic	lbs/day	lbs/day	Other Limitations		Measuring Requirements	
	Daily Average	Daily Maximum	Daily Average	Daily Maximum	Measurement Frequency	Sample Type
Flow (MGD)	--	--	--	--	5 X Weekly	Continuous
CBOD ₅ **	--	--	(Monitor Only)		Weekly	24-hr. Comp
TBOD ₅	1,025	2,050	--	--	5 X Weekly	24-hr. Comp
Total Suspended Solids	1,667	3,250	--	--	5 X Weekly	24-hr. Comp
Fecal Coliform*	--	--	200/100 ml	400/100 ml	5 X Weekly	Grab

*Calculated as a geometric mean. (From April 1 to October 31)

**See similar note on Page two (2) of this permit concerning CBOD₅ analysis.

- a. The pH shall not be less than 6 nor greater than 9. The pH shall be monitored by grab sample five times weekly.
- b. The effluent shall be disinfected on a continuous basis from April 1 to October 31. If disinfection by chlorine is used, a chlorine residual shall be maintained at a concentration not to exceed a maximum of 1.0 mg/l. Effluent disinfection is not required and should not be practiced November 1 through March 31. The permittee is required to undertake a program of chlorine minimization by reducing the amount of chlorine used to the greatest extent possible.

This program shall begin on the day of the first required total residual chlorine (TRC) and fecal coliform analyses that follows the effective date of the permit and on the first day of each succeeding disinfection season. It shall be operated in an ongoing manner and continued through the final day the permittee is required to disinfect.

The following procedure shall be considered as the minimum requirements of an acceptable program. Grab samples for TRC and Fecal Coliform analyses shall be taken simultaneously from the effluent end of the chlorine contact tank or, if terminal ponds are in place, the Fecal Coliform grab sample shall be taken at the outlet from the pond and the TRC grab from the effluent end of the chlorine contact tank. Results of these TRC and fecal coliform analyses, when completed, shall be compared and the rate or quantity of chlorine adjusted accordingly until the minimum amount is utilized to comply with fecal coliform limits.

3. During the period beginning on the effective date of this permit and lasting until the expiration date, the permittee is authorized to discharge from outfall(s) 204 (Municipal/Industrial Plant). Such discharge shall be limited and monitored by the permittee as specified below:

Effluent Characteristic	Discharge Limitations				Measuring Requirements	
	lbs/day Daily Average	lbs/day Daily Maximum	Other Limitations Daily Average	Daily Maximum	Measurement Frequency	Sample Type
Flow (MGD)	--	--	--	--	5 X Weekly	Continu
CBOD ₅ **	--	-- ^{2,053}	(Monitor Only)		Weekly	24-Hr. C
TBOD ₅	1,025	1,538	--	--	5 X Weekly	24-Hr.
Total Suspended Solids	1,667	3,250	--	--	5 X Weekly	24-Hr.
Fecal Coliform*	--	--	200/100 ml	400/100 ml	5 X Weekly	Grab

*Calculated as a geometric mean. (From April 1 to October 31)

**See similar note on Page two (2) of this permit concerning CBOD₅ analysis.

- The pH shall not be less than 6 nor greater than 9. The pH shall be monitored by grab sample five times weekly.
- The effluent shall be disinfected on a continuous basis from April 1 to October 31. If disinfection by chlorine is used, a chlorine residual shall be maintained at a concentration not to exceed a maximum of 1.0 mg/l. Effluent disinfection is not required and should not be practiced November 1 through March 31.

This program shall begin on the day of the first required total residual chlorine (TRC) and fecal coliform analyses that follows the effective date of the permit and on the first day of each succeeding disinfection season. It shall be operated in an ongoing manner and continued through the final day the permittee is required to disinfect.

The following procedure shall be considered as the minimum requirements of an acceptable program. Grab samples for TRC and Fecal Coliform analyses shall be taken simultaneously from the effluent end of the chlorine contact tank or, if terminal ponds are in place, the Fecal Coliform grab sample shall be taken at the outlet from the pond and the TRC grab from the effluent end of the chlorine contact tank. Results of these TRC and fecal coliform analyses, when completed, shall be compared and the rate or quantity of chlorine adjusted accordingly until the minimum amount is utilized to comply with fecal coliform limits.

137D
1/2 Corrugated
Production Rate
311/day

340/day
1 letter Reg
Pleaving

2 letter
Roy Cobb
312-58071A

A compilation of the data from this program shall be submitted within 30 days of the last day of the disinfection season to:

Permits Section
Division of Water Pollution Control
1330 West Michigan Street
Indiana State Board of Health
Indianapolis, IN 46206

- c. The Permittee shall take samples and measurements to meet the monitoring requirements at a location representative of the discharge. Chlorine residual analysis must be taken at the effluent end of the chlorine contact tank by grab sample five times weekly.

3. "Daily Maximum" - The daily maximum discharge means the highest total discharge for any calendar day during a calendar month.
4. The 24-hour Composite Sample consists of at least four grab samples collected over equal time intervals during the period of operator attendance. The grab samples should be proportioned to flow.
5. $TBOD_5$: Total Biochemical Oxygen Demand
6. $CBOD_5$: Carbonaceous Biochemical Oxygen Demand
7. TSS: Total Suspended Solids
- c. The Regional Administrator is defined as the Region V Administrator U.S. EPA, located at 230 South Dearborn Street, Chicago, Illinois 60604.
- d. The Indiana Stream Pollution Control Board is located at the following address: 1330 West Michigan Street, Indianapolis, Indiana 46206.

5. Test Procedures

The analytical and sampling methods used shall conform to 40 CFR, Part 136, dated October 16, 1973, which includes the methods listed below. However, different but equivalent methods are allowable if they receive the prior written approval of the State agency.

- (1) Standard Methods for the Examination of Water and Wastewater 15th Edition, 1980, American Public Health Association, New York, N.Y. 10019.
- (2) A.S.T.M. Standards, Part 23, Water; Atmospheric Analysis 1972 American Society for Testing and Materials, Philadelphia, PA 19103.
- (3) Methods for Chemical Analysis of Water and Wastes June 1974, Revised, March 1983, Environmental Protection Agency, Water Quality Office, Analytical Quality Control Laboratory, 1014 Broadway, Cincinnati, OH 45202.

6. Recording of Results

For each measurement or sample taken pursuant to the requirements of this permit, the permittee shall record the following information:

- a. The exact place, date, and time of sampling;
- b. The dates the analyses were performed;

- c. The person(s) who performed the analyses;
- d. The analytical techniques or methods used; and
- e. The results of all required analyses.

7. Additional Monitoring by Permittee

If the permittee monitors any pollutant at the location(s) designated herein more frequently than required by this permit, using approved analytical methods as specified above, the results of such monitoring shall be included in the calculation and reporting of the values required in the Indiana Stream Pollution Control Board Monthly Monitoring Report. Such increased frequency shall also be indicated.

8. Records Retention

All records and information resulting from the monitoring activities required by this permit, including all records of analyses performed and calibration and maintenance of instrumentation and recording from continuous monitoring instrumentation, shall be retained for a minimum of three (3) years, or longer, if requested by the Regional Administrator or the Indiana Stream Pollution Control Board.

C. REOPENING CLAUSE

The permit may be modified to incorporate specific requirements, actions, or policies concerning Combined Sewer Overflows (CSOs) when the U.S. EPA, Region V, has finalized and approved guidelines concerning such discharges.

When the U.S. EPA and the State of Indiana finalize a policy regarding reduction of total residual chlorine in the effluent, the permit may be modified, after notice and opportunity for hearing, to incorporate revised limitations and/or other requirements concerning this disinfectant.

This permit may be modified or, alternatively, revoked and reissued to incorporate effluent limitations reflecting the results of a wasteload allocation if the Stream Pollution Control Board determines that such effluent limitations are needed to assure that State Water Quality Standards are met in the receiving stream.

PART II - MUNICIPAL PERMIT

A. MANAGEMENT REQUIREMENTS

1. All discharges authorized herein shall be consistent with the terms and conditions of this permit. The discharge of any pollutant more frequently than, or at a level in excess of, that identified and authorized by this permit shall constitute a violation of the terms and conditions of this permit. Such a violation may result in the imposition of civil and/or criminal penalties as provided for in Chapter 13 of the Environmental Management Act. Planned facility modifications, additions, and/or expansions that increase the plant capacity must be reported to the Technical Secretary and receive approval. This permit may then be modified or re-issued to reflect such changes. Any anticipated change in the facility discharge, including any new significant industrial discharge or significant changes in the quantity or quality of existing industrial discharges to the treatment system that will result in new or increased discharges of pollutants must be reported to the Technical Secretary. Modifications to the permit may then be made to reflect any necessary changes in permit conditions, including any necessary effluent limitations for any pollutants not identified and limited herein. In no case are any new connections, increased flows, or significant changes in influent quality permitted that will cause violation of the effluent limitations specified herein.
2. After notice and opportunity for a hearing, this permit may be modified, suspended, or revoked in whole or in part during its term for cause including, but not limited to, the following:
 - a. violation of any terms or conditions of this permit;
 - b. obtaining this permit by misrepresentation or failure to disclose fully all relevant facts; or
 - c. a change in any condition that requires either a temporary or permanent reduction or elimination of the permitted discharge.
3. **Operator Certification**
The permittee shall have the waste treatment facilities under the direct supervision of an operator certified by the Environmental Management Board as required by IC 13-1-6.
4. **Noncompliance Notification**
If, for any reason, the permittee does not comply with or will be unable to comply with any effluent limitations specified in this permit, the permittee shall provide the Regional Administrator and the State of Indiana with the following information, in writing, within five (5) days after becoming aware of such condition:
 - a. a description of the discharge and cause of noncompliance; and
 - b. the period of noncompliance, including exact dates and times; or, if not corrected, the anticipated time the noncompliance is expected to continue, and steps being taken to reduce, eliminate, and prevent recurrence of the noncomplying discharge.
5. **Facilities Operation and Quality Control**
All waste collection, control, treatment and disposal facilities shall be operated in a manner consistent with the following:
 - a. at all times, all facilities shall be operated as efficiently as possible and in a manner which will minimize upsets and discharges of excessive pollutants.
 - b. the permittee shall provide an adequate operating staff which is duly qualified to carry out the operation, maintenance, and testing functions required to insure compliance with the conditions of this permit.
 - c. maintenance of treatment facilities that results in degradation of effluent quality shall be scheduled during non-critical water quality periods and shall be carried out in a manner approved by the permitting authority.
6. **Adverse Impact**
The permittee shall take all reasonable steps to minimize any adverse impact to navigable waters resulting from noncompliance with any effluent limitations specified in this permit, including such accelerated or additional monitoring as necessary to determine the nature and impact of the noncomplying discharge.
7. **Bypassing**
Any diversion from or bypass of facilities necessary to maintain compliance with the terms and conditions of this permit is prohibited, except:
 - a. where unavoidable to prevent loss of life, severe property damage, extended duration process upset, or
 - b. where excessive storm drainage or runoff would damage any facilities necessary for compliance with the effluent limitations and prohibitions of the permit.

The permittee shall promptly notify the Technical Secretary immediately of such occurrences by telephone and in writing within five days of such diversion or bypass.

Diversions solely caused by rainfall need not be reported except in monthly operation reports submitted to the State Agency.
8. **Solids Disposal**
Collected screenings, slurrries, sludges, and other solids shall be disposed of in such a manner as to prevent entry of those wastes (or runoff from the wastes) into navigable waters or their tributaries. Such pollutants shall be disposed of by approved methods established by the Technical Secretary or his designee.
9. **Power Failures**
In order to maintain compliance with the effluent limitations and prohibitions of this permit, the permittee shall either:
 - a. provide an alternative power source sufficient to operate facilities utilized by the permittee to maintain compliance with the effluent limitations and conditions of this permit, or
 - b. upon the reduction, loss, or failure of one or more of the primary sources of power to facilities utilized by the permittee to maintain compliance with the effluent limitations and conditions of this permit, the permittee shall halt, reduce or otherwise control all discharge in order to maintain compliance with the effluent limitations and conditions of this permit.

8. RESPONSIBILITIES

1. Right of Entry

The permittee shall allow the Technical Secretary of the Stream Pollution Control Board, the Regional Administrator and/or their authorized representatives, upon the presentation of their credentials:

- a. to enter upon the permittee's premises where an effluent source is located or in which any records are required to be kept under the terms and conditions of this permit; and
- b. at reasonable times to have access to and copy any records required to be kept under the terms and conditions of this permit, to inspect any monitoring equipment or monitoring method required in this permit, and to sample any discharge of pollutants.

2. Transfer of Ownership or Control

In the event of any change in control or ownership of facilities from which the authorized discharge emanates, the permittee shall notify the succeeding owner or controller of the existence of this permit by letter, a copy of which shall be forwarded to the Indiana Stream Pollution Control Board and the Regional Administrator.

3. Falsifying Reports

Knowingly making any false statement on any such report required by this permit may result in the imposition of criminal penalties as provided for in Section 309 of the Act and Section 3(b), Chapter 13, Public Law 100, Acts of 1972 as amended (IC 13-7).

4. Toxic Pollutants

If a toxic effluent standard or prohibition (including any schedule of compliance specified in such effluent standard or prohibition) is established under Section 307(a) of the Act for a toxic pollutant which is present in the discharge and such standard or prohibition is more stringent than any limitation for such pollutant in this permit, this permit shall be revised or modified in accordance with the toxic effluent standard or prohibition and the permittee so notified.

5. Civil and Criminal Liability

Except as provided in permit conditions on "Bypassing" (Part II, A-7) and "Power Failures" (Part II, A-9), nothing in this permit shall be construed to relieve the permittee from civil or criminal penalties for noncompliance, whether or not such noncompliance is due to factors beyond his control, such as accidents, equipment breakdowns, or labor disputes.

6. Oil and Hazardous Substance Liability

Nothing in this permit shall be construed to preclude the institution of any legal action or relieve the permittee from any responsibilities, liabilities, or penalties to which the permittee is or may be subject under Section 311 of the Act.

7. State Laws

Nothing in this permit shall be construed to preclude the institution of any legal action or relieve the permittee from any responsibilities, liabilities, or penalties established pursuant to any applicable State Law or Regulation under authority preserved by Section 510 of the Act.

8. Property Rights

The issuance of this permit does not convey any property rights in either real or personal property, or any exclusive privileges, nor does it authorize any injury to private property or any invasion of personal rights, or infringement of Federal, State or local laws or regulations.

9. Severability

The provisions of this permit are severable, and if any provision of this permit, or the application of any provision of this permit to any circumstances, is held invalid, the application of such provision to other circumstances, and the remainder of this permit, shall not be affected thereby.

10. Construction Permit

The permittee shall not construct, install or modify any water pollution control facility without a valid construction permit issued by the Indiana Stream Pollution Control Board.

PART III

Requirement to Operate a Pretreatment Program

The permittee, hereinafter referred to as the "Control Authority," is required to operate an industrial pretreatment program as described in the program proposal approved by the Indiana Stream Pollution Control Board. To ensure the program is operated as approved, the following conditions and reporting requirements are hereby established:

The Control Authority (CA) shall:

1. Submit a schedule for implementation of its program within six (6) weeks after the approval of the program and report its progress in implementing the pretreatment program during each calendar month by the 28th day of the following month to the attention of the Pretreatment Group, Division of Water Pollution Control, Indiana State Board of Health. This reporting requirement may be terminated by written notification from the Indiana Stream Pollution Control Board without public notice.
2. Issue discharge permits to all affected Industrial Users (IUs) in accordance with the approved pretreatment program procedures within three months after the approval of the program. The permits shall require the development of compliance schedules, as necessary, by each industrial user for the installation of control technologies to meet applicable industrial user discharge limits and other pretreatment requirements.
3. Enforce the industrial pretreatment requirements, including industrial user discharge limits, of the municipal sewer use ordinance and discharge permits issued pursuant to the ordinance. In addition, the CA is required to report IUs that are in violation of the ordinance in April, July, October, and January. The report shall include a description of corrective actions that have or will be taken by the CA to resolve the violations. Send all reports to the attention of the Compliance Section of the Division of Water Pollution Control, Indiana State Board of Health.
4. Carry out inspection, surveillance, and monitoring requirements as described in its approved program which will determine, independent of information supplied by IUs, whether IUs are in compliance with the industrial user discharge limits and other applicable pretreatment requirements.
5. Publish a list of IUs that have significantly violated the municipal sewer use ordinance during the calendar year in the largest daily newspaper in the area in January of the following year.
6. Update the industrial survey annually and report any changes in the survey to the Indiana Stream Pollution Control Board by the 28th day of January each year.

7. Evaluate the effectiveness of the pretreatment program, including budget and personnel requirements, annually. Any significant proposed program modification shall be submitted to the Indiana Stream Pollution Control Board for approval. Hereinafter, a significant program modification shall include, but not be limited to, any change in the enabling legal authority to administer and enforce pretreatment program conditions and requirements, major modification in the program's administrative procedures or operating agreement(s), a significant reduction in monitoring procedures, a significant change in the financial/revenue system, and a significant change (including any relaxation) in the local limitations for toxicants enforced and applied to all affected industrial users of the sewage treatment works.
8. Comply with all confidentiality requirements set forth in 40 CFR Part 403.14 as well as the procedures established in the approved pretreatment program.

WPC 47cL
3/27/85

ATTACHMENT A

Combined Sewer Overflow and Bypass (Partial) Authorization

In accordance with Part II A.7 of this Permit, the Permittee is authorized to discharge from overflow or wet-weather bypass points (serial numbers*) only after acceptance of the maximum flow possible that does not adversely affect treatment processes.

The Permittee shall, in accordance with Part II A.7, of this Permit, report on the Monthly Report of Operation Form, each bypass or overflow event, its duration and estimated volume.

- *001 Cass and Smith Streets Overflow (East Side) to Wabash River
- 002 Cass and Smith Streets Overflow (West Side) to Wabash River
- 003 Carrol and Smith Streets Overflow to Wabash River
- 005 Hanna Park Lift Station Overflow to Wabash River
- 006 Lift Station No. 4 Overflow to Charley Creek
- 007 Middle Street Lift Station Overflow to Wabash River
- 008 Colbertson and Market Streets Overflow to Charley Creek

Emergency Bypassing

Discharge from the following bypass or overflow points (serial numbers*) is prohibited except under the conditions of Part II A.7. If such a discharge occurs, the Permittee shall notify this office immediately by telephone and in writing within five days of the occurrence. The correspondence shall include the duration and cause of bypass as well as the remedial action taken to end the discharge. The discharge duration and estimated flow shall also be reported on the Discharge Monitoring Report.

- *104 Municipal Wastewater Treatment Plant Bypass (after Primary Treatment and Chlorination) to Wabash River

Sanitary Sewer System Bypasses or Overflows

The City of Wabash sewer system is partially a separate storm and sanitary system by design. Overflow or bypass points (serial numbers*) present in the sanitary sewer system are expressly prohibited from discharging at any time. Should any discharge occur, the permittee is required to notify this office in writing within five (5) days of the event. The correspondence shall include the duration and cause of discharge as well as the remedial action taken to eliminate it. Duration and estimated flow shall also be reported on the Discharge Monitoring Report.

- *009 East Hill Street Lift Station Overflow to Wabash River
- 010 Thorne Street Lift Station Overflow to Charley Creek
- 011 Manchester Avenue Lift Station Overflow to Wabash River